

## FILE CHECK-UP OF AVAILABLE DOCUMENTS

22 DECEMBER 1982

NAME OF SITE : LAUREL PT. LF., Laurel Pt, WVa.  
EPA REG III No. : WV-23  
TDD No. : F3-8005-39  
TASK DESCRIPTION :  
TDD SIGNED BY : EPA: YES/NO DATE: E&E: YES/NO DATE:  
ON ONE TDD: YES/NO TDD NOT TRACED IN FILE

ORIGINAL REPORT : Laurel Point Landfill SIGNED: YES/NO

PHOTOGRAPHS ✓ : DESCRIPTION: AVAIL./NOT AVAIL. DATED: YES/NO  
NAME OF THE PHOTOGRAPHER: AVAIL./NOT AVAIL.  
SIGNED: YES/NO NEGS. IN FILE: YES/NO

CONSENT TO ENTER DOC.: SEPARATE-SIGNED DOC. INCORPORATED W/PERMISSION FOR SAMPLING  
~~NOT AVAILABLE~~

QC/QA DOCUMENTS : AVAILABLE/~~NOT AVAILABLE~~

SITE SAFETY PLAN : SEPARATE-SIGNED DOCUMENT DATE:  
WITHIN SAMPLING STRATEGY SIGNED: YES/NO  
~~NOTHING IN THE FILE~~  
NOT NECESSARY

INVENTORY SHEET : ~~AVAILABLE~~/NOT AVAILABLE

SUMMARY/COMMENTS

INSTRUCTIONS TO THE PREPARER: PLEASE CIRCLE APPROPRIATE ANSWER IN MULTIPLE CHOICES.

NAME &amp; SIGNATURE OF PREPARER

DATE

L. R. Lasky

12/22/82

LR Lasky

INVENTORY SHEET  
of  
Laurel Point LandfillTDD No. F3- 8005-39EPA No. WV-23F3- 800539-01

Report : PA Form

F3-

Sum + Dec (1p)

F3-

trip report (2pp)

F3-

Fact Sheet (1p)

F3-

Photo + Maps (4pp)

F3-

Rating Form / Cont. Potential (3pp)

F3-

Attachment (4pp)

~~F3- 800539-02~~~~CPAF~~F3- 800539-03

Background information (EPA Form) 5pp

F3- 800539-04

Envelop containing photos

F3- 800539-05

(25 pp) background (maps, notes, state + EPA files)

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Victor Solomon -

not in use, County leasing it

fenced but people break in

no chemicals

Barry Goldberg telecon 1-21-81 (Monongalia Co. AA.)

County is leasing for 4 years so far

- Plan was just implemented for a fill for 12-14 yrs.
- no trailer park
- 1 residence that's unoccupied will be destroyed
- well water
- Solomon ~~took~~ residential wastes but maybe Borg-Warner.
- it is inactive as of now.

Mr. Laraway telecon 1-21-81 (W.Va Solid Waste Authority) chief engineer

- was used as open dump until 1974
- about 2500-3000 cubic yards are in there
- There are some houses past the landfill about 500 yards that use well water.

- He will send me his reports from their visits
- If they find wastes that are hazardous they will remove them and put them in a haz. waste landfill.

(MANU)

CONTAMINATION POTENTIAL  
EVALUATING CONTAMINATION POTENTIAL OF SURFACE IMPOUNDMENTSORIGINAL  
(Red)NAME/LOCATION Laurel Point LandfillADDRESS MONONGALIA CO; WVANPDES# — SIC 2819 & 2869 LAT. 39 39 30 - LONG. 75 55 0THE CONTAMINATION POTENTIAL IS LOW MODERATE HIGH VERY HIGHNO. OF SITES 1 AGE 11 yrs LINER — THICKNESS — AREA —UNSATURATED ZONE 6C-B WATER QUALITY 5-B GROUNDWATER AVAILABILITY 6A-BHAZARD OF CONTAMINANT 8-B TOTAL GROUNDWATER CONTAMINATION POTENTIAL 25ENDANGERMENT TO CURRENT WATER SUPPLIES 9A-B MONITORING WELLS —FREQUENCY OF MONITORING — SIGNIFICANT CHANGES IN GROUNDWATER —ADVERSELY — CAUTION NAME UNREPORTED, P.O. BOX 683 26505

## REMARKS:

SITE IS NOT LOCATED ON PROPERTY OF CHEMICAL PLANT PARTICIPATING IN SURVEY, BUT IS KNOWN TO HAVE BEEN USED FOR DISPOSAL FROM 1969 TO 1972. AT TIME OF USE, SITE WAS OWNED BY PRIVATE CONCERN OTHER THAN CHEMICAL COMPANY INCLUDED IN THIS SURVEY. SITE IS NO LONGER IN USE. CHEMICAL COMPONENTS OF WASTE DISPOSED AT THIS SITE INCLUDE ORGANICS AND INORGANICS. METHODS OF DISPOSAL INCLUDE MIXED INDUSTRIAL WASTE LANDFILL, PITS, PONDS AND LAGOONS AND INCINERATION.

References: "Ground-Water Hydrology of the Monongahela River Basin in West Virginia".

The site is underlain by the basal sandstones of the Conemaugh formation. The water table is about 25 feet from the surface and the saturated thickness is approximately 140 feet.

Groundwater is expected to flow towards the tributary of West Run. Generally, the water is of excellent quality.

The hazard of contaminant rating is based on the SIC codes, Industrial Inorganic and Organic Chemicals.

The topographic map of the area, photorevised in 1976, indicates there is a trailer park located at the site. There is a strong possibility that there is a water supply well at the site. EPA does not have any information regarding injection wells or surface impoundments in the area.

cc: J. Gary Gardner 3AH00  
Robert Allen 3AH30  
Bruce Smith 3SA30  
Abraham Ferdas 3EN10  
Benjamin A. Lacv 3WA32

Prepared By: Jeffrey J. Burke JJBDate: December 5, 1980

M E M O

TO: Jeff Hass

FROM: Anthony A. Fuscaldo, Ph.D. *AF*

SUBJECT: Extension of TDD Completion Dates

DATE: June 10, 1980

COMMENTS:

A large number of TDD's for preliminary assessments and site visits were assigned to us on May 23 and May 28, 1980, and scheduled for completion on June 30, 1980. Due to the large number of TDD's, the training requirements for our new staff members and the continuing evolvement of the parameters involved in a preliminary assessment, we would like to request an extension of the deadlines for these TDD's. I have discussed this matter with John Humphries and Charles Howard of HMB concerning the extensions and they are both in agreement. The modifications requested are enclosed on the second sheet.

Although we will be able to start presenting the results of our investigations to the Thursday Task Force by Mid-July, I do not know which ones will be presented first. Therefore, I have requested the blanket extension with the understanding that we will be able to start making presentations by July 17, 1980.

AAF/cah

TDD No.	NAME	EPA IDENTIFICATION	TASK	ORIGINAL COMPLETION DATE	COMPLETION DATE REQUESTED
F3-80-05-20	Allegheny Ballistics Lab	WV 42	Site Visit	06/30/80	08/30/80
F3-80-05-21	Koppers, WV	WV 14	Site Visit	06/30/80	08/30/80
F3-80-05-22	DuPont Martinsburg, WV	WV 19	Site Visit	06/30/80	08/30/80
F3-80-05-23	Cabin Run Landfill	MD 19	Pre. Asses	06/30/80	07/30/80
F3-80-05-24	Hoffman Landfill	MD 4	Pre. Asses	06/30/80	07/30/80
F3-80-05-25	Vale Summit Landfill	MD 5	Pre. Asses	06/30/80	07/30/80
F3-80-05-26	Celanese Amcelle Plant	MD 31	Pre. Asses	06/30/80	07/30/80
F3-80-05-27	Koppers Co - Hagerstown, MD	MD 36	Pre. Asses	06/30/80	07/30/80
F3-80-05-28	Koppers Co - Old Town	MD 42	Pre. Asses	06/30/80	07/30/80
F3-80-05-29	Fairchild Land Disposal-Hagerstown	MD 56	Pre. Assess	06/30/80	07/30/80
F3-80-05-30	Baltimore Smelting	MD 12	Pre. Assess	06/30/80	07/30/80
F3-80-05-31	Air Products-Bladensburg Plant	MD 59	Pre. Assess	06/30/80	07/30/80
F3-80-05-32	Koppers Co. - Laurel	MD 40	Pre. Assess	06/30/80	07/30/80
F3-80-05-33	Chevron - Odenton	MD 41	Pre. Assess	06/30/80	07/30/80
F3-80-05-34	Air Products & Chemicals	WV 35	Pre. Assess	06/30/80	07/30/80
F3-80-05-35	City Ice	WV 34	Pre. Assess	06/30/80	07/30/80
F3-80-05-36	Shorty Graham Landfill	WV 33	Pre. Assess	06/30/80	07/30/80
F3-80-05-37	Okey Meredith	WV 96	Pre. Assess	06/30/80	07/30/80
F3-80-05-38	Unknown (Possibly Koppers Dump)	WV 50	Pre. Assess	06/30/80	07/30/80
F3-80-05-39	Laurel Pt. Landfill	WV 23	Pre. Assess	06/30/80	07/30/80
F3-80-05-40	Borg-Warner-Woodmar Plant	WV 49	Pre. Assess	06/30/80	07/30/80
F3-80-05-41	Sanitation Systems of Ohio Valley	WV 36	Pre. Assess	06/30/80	07/30/80
F3-80-05-42	PPG - Natrium Plant	WV 27	Pre. Assess	06/30/80	07/30/80
F3-80-05-43	Three B's Landfill	WV 37	Pre. Assess	06/30/80	07/30/80
F3-80-05-44	Unknown - Morgantown	WV 22	Pre. Assess	06/30/80	07/30/80
F3-80-05-45	New Cumberland Sanitation Inc.	WV 26	Pre. Assess	06/30/80	07/30/80
F3-80-05-46	Ellers Landfill	WV 46	Pre. Assess	06/30/80	07/30/80

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

(Red)

Region III -- 6th & Walnut Sts.  
Philadelphia, Pa. 19106

SUBJECT: Laurel Point - Trip Report

DATE:

FROM: *Sherman Latchaw*  
Sherman Latchaw  
Pesticides Branch (3AH40)

TO: Robert L. Allen, Chief  
Hazardous Materials Branch (3AH30)

On 5/15/80 during the Borg-Warner inspection, Dave Boggs, Project Engineer, informed me that despite what the Eckhardt Computer form indicated, they did not, to the best of their knowledge, dispose any wastes at Laurel Point. Mr. Boggs provided me with general directions to the landfill.

On 5/16/80 - I attempted to locate the landfill. I spoke with two people in the vicinity of the landfill. No one else was home in the area.

... told me that she did not know where the landfill is located. She also stated that she was on public water and believed many of the residents were also on a public water line. ... said that she did not have any bad taste or odor problems with the drinking water.

I also spoke to ... Va., telephone number ... told me that Victor Solomon owned the inactive landfill, and that it was a few hundred yards on the hill above his garden. ... stated that he was on public water, but also has an inactive 110' private well, which he feared may be contaminated. My gut feeling was that ... said that for my benefit. ... stated his well was tested prior to the usage of the landfill, but did not know for what it was tested.

After the interview with ... , I attempted to locate the landfill. I did find some wastes, which were metal, wood and plastic in nature, but I do not know for certain if I was on the landfill. The waste materials I did find were few and very scattered with much brush growing everywhere. There was a small stream at the base of the ravine, which appeared to have a white cloudy appearance from my viewpoint. I did not request permission from the Solomon's before entering the "assumed" landfill area and therefore no pictures were taken.

Regional Number WV-23

Date of Last Entry: 12/12/79

Hdqts. #:

Site: Name unreported  
Location: Morgantown, WV

Initial Notification: 11/1/79  
Source: Congressman Eckhardt's list

HMB Lead: C. Howard/ P. Corbett  
Date Assigned: 11/8/79

State Contact: John Northeimer  
Location: DNR - E. Charleston  
Date of Initial Contact: 11/13/79

Phone #: 8-885-8855

S & A Lead:

Enforcement Lead:

Water Supply Lead:

Preliminary Assessment Completed:

Referred to S & A:  
Site Inspection:  
Lab Results Completed:

Referred to Enforcement:

State Lead Determination:

State Coordination Site Visit:

Close Out Visit:

Inactive Status Assigned:

Section 311 Action: Yes ☐ No ☐ Date Initiated: Completed:

Cleanup Activity: Initiation: Completion:

Superfund Candidate: Yes ☐ No ☐

Remarks: (Date entered)



- 1. Active - (5 points) .....  
i.e. presently receiving wastes
- 2. Inactive - (0 points) .....  
i.e. closed or abandoned

B. Site Accessibility

- 1. Yes - (5 points) .....  
i.e. unrestricted entry to site
- 2. No - (0 points) .....  
i.e. restricted entry to site

5

C. Proximity of Site to:

- 1. Residential Area
  - a. Less than 100 ft. - (50 points) .....
  - b. One mile or more - (0 points) .....
  - c. Greater than 100 ft. but less than 1 mile - (0-50 points) .....
- 2. Commercial Establishment
  - a. Less than 100 ft. - (10 points) .....
  - b. One mile or more - (0 points) .....
  - c. Greater than 100 ft. but less than 1 mile - (0-10 points) .....
- 3. Industrial Establishment
  - a. Less than 100 ft. - (10 points) .....
  - b. One mile or more - (0 points) .....
  - c. Greater than 100 ft. but less than 1 mile - (0-10 points) .....
- 4. Recreational Activities
  - a. Less than 100 ft. - (25 points) .....
  - b. One mile or more - (0 points) .....
  - c. Greater than 100 ft. but less than 1 mile - (0-25 points) .....

25

10

0

0

0

PROBABLE

PRELIMINARY SURVEY

DRAFT

ORIGINAL  
(Red)

1. SITE NAME: Name Unreported, PO Box 683  
OTHER COMMONLY USED NAMES: Laurel Point (?)
2. ADDRESS: Morgantown AND/OR LOCATION: \_\_\_\_\_
3. OWNER(S): Victor Solomon OPERATORS: Same
4. PERMIT FOR HAZARDOUS WASTE? YES ( ) NO (☒)
- 4a. IF YES, DATE OF LAST INSPECTION? \_\_\_\_\_
- 4b. IF NO, ANY KNOWLEDGE OF ACTIVITIES AT THE SITE?  
☐ NO ☒ YES - BRIEF DESCRIPTION: Privately Operated  
Municipal Waste Dump, Closed 1971 ±
5. PREVIOUS STATE ACTION? ☒ INVESTIGATION ☐ ENFORCEMENT ☐ NONE
6. PRESENT USE OF SITE? ☐ ACTIVE ☒ INACTIVE ☐ CANNOT IDENTIFY
- ☐ RESIDENTIAL - DISTANCE FROM SITE: \_\_\_\_\_ 0
- ☐ COMMERCIAL - DISTANCE FROM SITE: \_\_\_\_\_ 0
- ☐ INDUSTRIAL - DISTANCE FROM SITE: \_\_\_\_\_ 0
- ☐ RECREATIONAL - DISTANCE FROM SITE: \_\_\_\_\_ 0
7. IS THE SITE ACCESSIBLE? ☐ YES ☐ NO 0
8. TYPE OF WATER SUPPLY IN AREA?
- ☐ PRIVATE WELLS - DISTANCE FROM SITE \_\_\_\_\_ 0
- ☐ PUBLIC WELLS - DISTANCE FROM SITE \_\_\_\_\_ 0
- ☐ SURFACE WATER - DISTANCE FROM SITE \_\_\_\_\_ 0
9. GENERAL TOPOGRAPHY OF THE AREA? \_\_\_\_\_ 0
10. UNUSUAL OR HIGHLY VULNERABLE GEOLOGIC FORMATIONS AROUND THE SITE? \_\_\_\_\_ 0
- ☐ NO ☐ YES - TYPE: \_\_\_\_\_

(OVER)

Lavret Point Landfill  
15-8005-39  
↑ 44V-23

